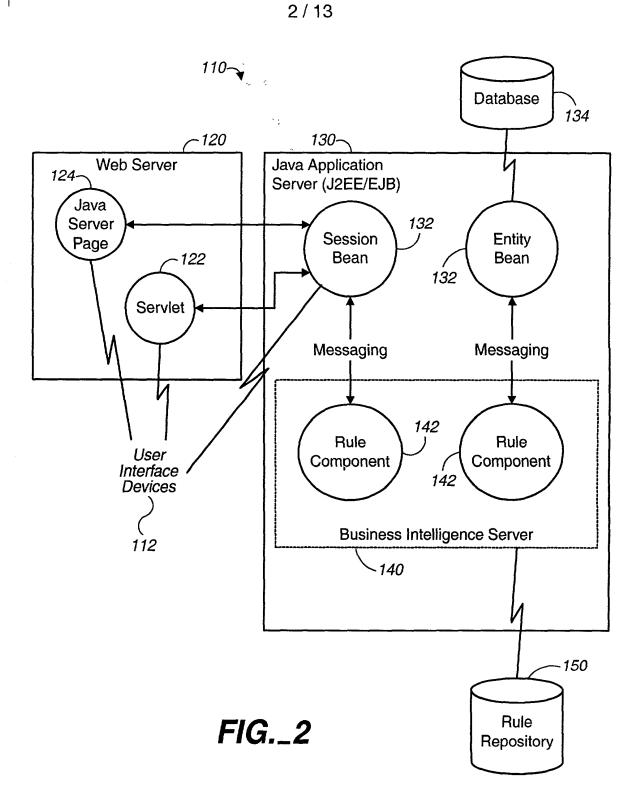


FIG._1



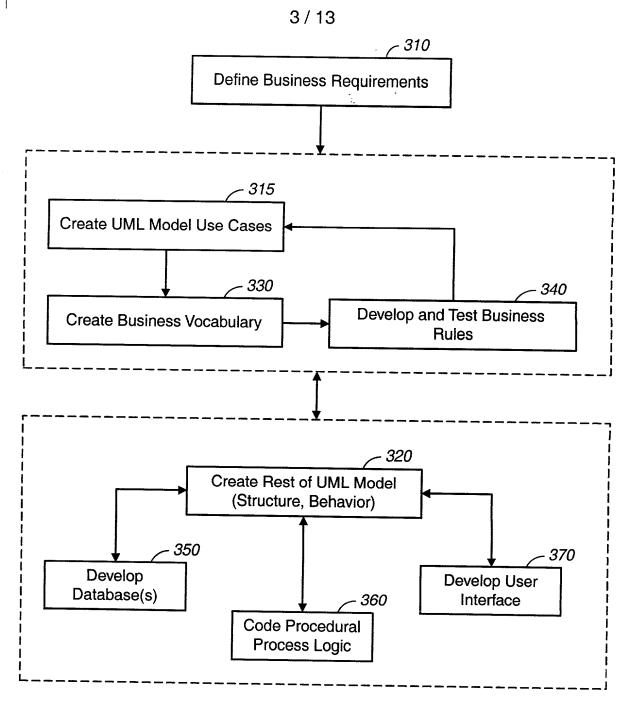


FIG._3

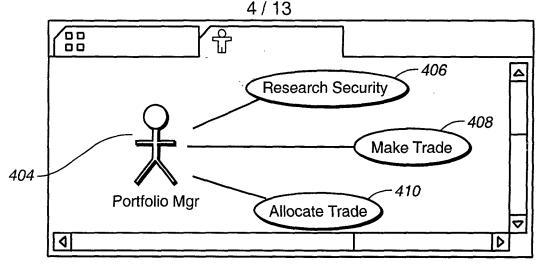


FIG._4

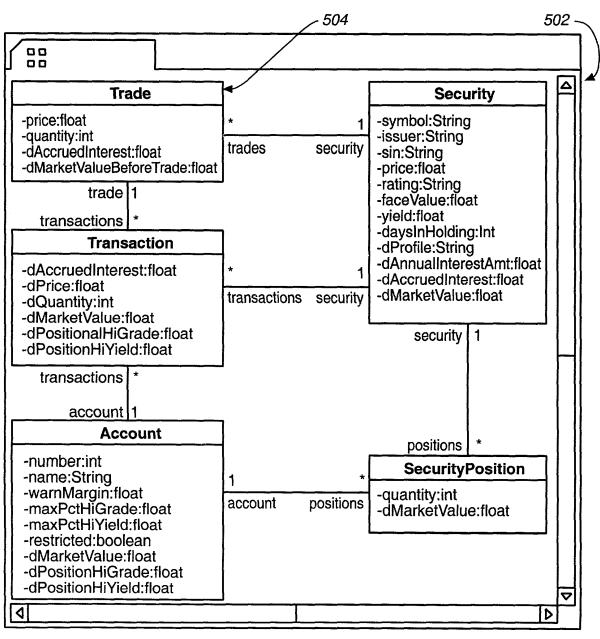
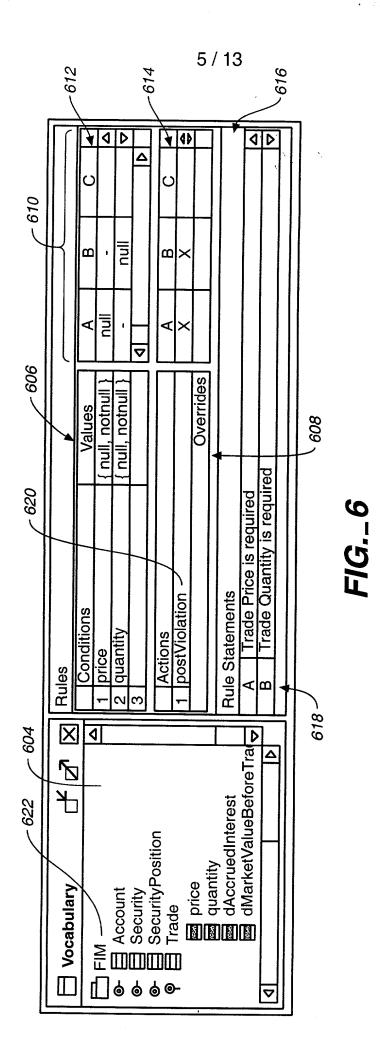


FIG._5



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804	<u>ا</u> ا	<u> </u>	B 'HI-YLD'	HIGH GRADE.	ED_Security			A.2 'A'	Ambiguous with B.1	A.2 'HI-GRD'	GRADE. It is considere ED_Security
1	ĄĄ	-	A HI-GRD'	GH GR	file		$\left \left\langle \cdot \right \right $	A.1 'A'	Ambiguc	A.1 'HI-GRD' 'F	GH GR/
		 		ered Hi							ered HII I to 7 pe ityProf
	Values { 'A', 'BBB', 'BB'}	{>=1,<1}	Values { 'HI-GRD' , 'HI-YLD' } Overrides	atements A security with a rating equal to A is considered HIGH GRADE A security with a yield greater than or equal to 7 percent is con	ED_Account ED_Sec		904	Values { 'A' , 'BBB' , 'BB' }	{ >= 7 , < 7 }	Values ('HI-GRD' , 'HI-YLD' } Overrides	atements A security with a rating equal to A is considered HIGH GRADE. A security with a yield greater than or equal to 7 percent is considered HIGH YIELD CurityPosition ED_Account ED_SecurityProfile ED_Security
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	D (88, 7 >		Δ	ELD.			, BB' < 7 < 7	D 'DOG'	ELD.
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	, 'BB' } 7 }		les 'HI-YLD'} ✓ ◆ Overri	atements A security with a rating equal to A is cons A security with a yield greater than or equ			, 'BB' } 7 }	7, 'DOG'} Overric	A security with a rating equal to A is considered to a security with a yield greater than or equal security with a rating lower than A and a security with a rating lower than A and a security with a rating lower than A and a security Position ED_Account ED_Security Position
	Values ('A', 'BBB', { >= 7, <		Values { 'HI-GRD' , 'H	ating equa			Values 'A', 'BBB', 'E { >= 7, < 7	Values {'HI-GRD', 'HI-YI_D'	rating equal to yield greater the rating lower that ED_Account
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FIG._ 12

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☐ Test - c:\corticon\exa	Test Input		Security [1]	symbol [HRLY]	rating [A]	yield [6]		Security [2]	symbol [LRHY]	rating [E	yield [9]	\$ 🌳 🗏 Security [3]	symbol [HRHY]	rating [A]	yield [7]	1	Security [4]			yield [6]				•••		Δ	1206
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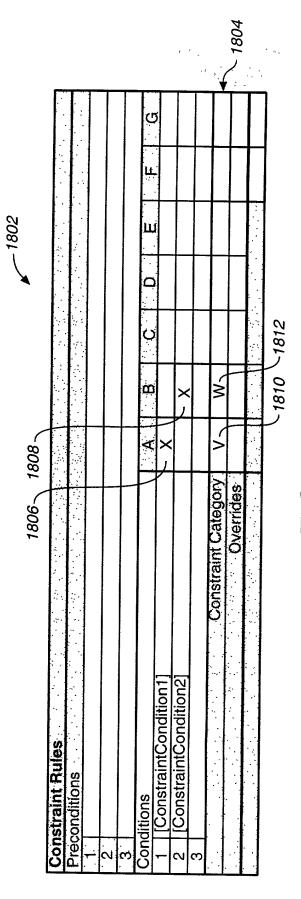
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